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<input type="checkbox"/>	L146	KHANOLKAR-NIMISH.pn.	0
<input type="checkbox"/>	L145	NAYAK-TAPAS-KUMAR.pn.	0
		<i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>	
<input type="checkbox"/>	L144	(l139 or l140 or l141 or l142 or L143) and l102	36
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<input type="checkbox"/>	L138	(plugin or plug-in or (plug adj1 in)).clm.	6959
<input type="checkbox"/>	L137	L131 and (search\$ or quer\$ or request\$ or inquire\$ or enquiry\$ or question\$).ti.	2
<input type="checkbox"/>	L136	L131 and (search\$ or quer\$ or request\$ or inquire\$ or enquiry\$ or question\$).ab.	8
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<input type="checkbox"/>	L134	L130 and (search\$ or quer\$ or request\$ or inquire\$ or enquiry\$ or question\$).ti.	4
<input type="checkbox"/>	L133	L130 and (full near text near search)	1
<input type="checkbox"/>	L132	L131 and (full near text near search)	0
<input type="checkbox"/>	L131	L129 and @ad<=20040330	53
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<input type="checkbox"/>	L129	(third-party near developer)	95
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<input type="checkbox"/>	L127	L126 and @ad<=20040330	253
<input type="checkbox"/>	L126	L125 and match\$	410
<input type="checkbox"/>	L125	L120 and (relevanc\$ or rank\$)	474
<input type="checkbox"/>	L124	(6078925 6047291 5799310).pn.	3
<input type="checkbox"/>	L123	6675159.pn.	1
<input type="checkbox"/>	L122	L121 and @ad<=20040330	101
<input type="checkbox"/>	L121	L120 and plug-in\$	137
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<input type="checkbox"/>	L119	plug-in\$.ti.	1623
<input type="checkbox"/>	L118	plug-in\$.ab.	3670

┐ L117	L116 and (full-text near (search\$ or quer\$ or request\$ or inquir\$ or enquir\$ or question\$))	3
┐ L116	L115 and plug-in\$	851
┐ L115	microsoft.asn.	19935
┐ L114	L103 and L104	0
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┐ L93	plug-in	45395
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR</i>	
┐ L92	L91 and (((rank\$ or scor\$ or relevanc\$) adj1 algorithm) near plug-in)	1
┐ L91	(full-text near (quer\$ or search\$ or request\$ or inquir\$ or question\$ or enquir\$))	848
┐ L90	(full-text near (quer\$ or search\$ or request\$ or inquir\$ or question\$ or enquir\$) near ((rank\$ or scor\$ or relevanc\$) adj1 algorithm) near plug-in)	0
	<i>DB=PGPB; PLUR=NO; OP=OR</i>	
┐ L89	L86 and full-text	1
┐ L88	(20050222975 20050131866).pn.	2
┐ L87	L86 and plug-in	1
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┐	L84	L83 and (consumer adj1 pipeline)	4
┐	L83	(producer adj1 pipeline)	10
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┐	L73	L67 and ((plug near in) or (plug adj1 in) or plug-in)	19
┐	L72	L71 and (structured with unstructured with document\$)	1
┐	L71	L70 and (level or levels or tree or trees or hiearch\$ or branch or branches or node or nodes or root or roots or child or children or parent or leaf or leaves)	1
┐	L70	L69 and (user\$ or consumer\$ or customer\$ or client\$ or registrant\$ or participant\$)	1
┐	L69	7035821.pn.	1
┐	L68	L67 and (user\$ or consumer\$ or customer\$ or client\$ or registrant\$ or participant\$)	107
┐	L67	L66 and (level or levels or tree or trees or hiearch\$ or branch or branches or node or nodes or root or roots or child or children or parent or leaf or leaves)	107
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┐	L58	((plug near in) or (plug adj1 in) or plug-in) with (search\$ or quer\$ or inquir\$ or enquir\$ or request\$ or question\$ or ask or asks or asking or asked))	2653
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR</i>	
┐	L57	((plug near in) or (plug adj1 in) or plug-in)	65251

<i>DB=USPT; PLUR=NO; OP=OR</i>		
┐	L56 (6754681 6405220 6266669).pn.	3
<i>DB=PGPB,USPT,USOC; PLUR=NO; OP=OR</i>		
┐	L55 (window or windows or icon or icons or menu or menus)	741739
┐	L54 L53 and (plug-in or (plug near in) or (plug adj1 in))	3
┐	L53 ((plug-in or (plug near in) or (plug adj1 in)) near ((relavanc\$ or rank\$ or similar\$ or rat\$) adj1 (software or code or instruction\$ or algorithm)))	3
┐	L52 ((plug-in or (plug near in) or (plug adj1 in)) near (relavanc\$ or rank\$ or similar\$ or rat\$) near (software or code or instruction\$ or algorithm))	19
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┐	L32 L31 and token\$	271
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┐	L30 L29 and parser	0
┐	L29 (5802518 7054855 6199081).pn.	3
┐	L28 (consumer adj1 pipeline)	20
┐	L27 L24 and (consumer\$ or customer\$ or user\$ or client\$)	16
┐	L26 L24 and (full adj1 text adj1 (search or quer or request\$ or inquire\$ or enquire\$ or	2

	question\$ or ask or asks or asking))	
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┐ L24	L23 and pars\$	16
┐ L23	(L20 or L21) and pipeline	27
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┐ L19	((consumer\$ or customer\$ or user\$) near pipline)	0
┐ L18	L1 and ((consumer\$ or customer\$ or user\$) near pipline)	0
┐ L17	L16 and (search\$ or quer\$ or request\$ or inquir\$ or enquir\$ or question\$ or ask or asks or asking)	53
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┐ L7	L6 and plug-in	1
┐ L6	20050222975.pn.	1
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Keywords: code examples, code reuse, code search engine, ranking code samples

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2 [Visual haskell: a full-featured haskell development environment](#)

Krasimir Angelov, Simon Marlow

 September 2005 **Haskell '05**: Proceedings of the 2005 ACM SIGPLAN workshop on Haskell

Publisher: ACM

 Full text available: [pdf\(301.72 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

We describe the design and implementation of a full-featured Haskell development environment, based on Microsoft's extensible Visual Studio environment. Visual Haskell provides a number of features not found in existing Haskell development environments: ...

Keywords: haskell development environment, visual studio

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3 [Plugging-in visualization: experiences integrating a visualization tool with Eclipse](#)

Rob Lintern, Jeff Michaud, Margaret-Anne Storey, Xiaomin Wu

 June 2003 **SoftVis '03**: Proceedings of the 2003 ACM symposium on


[Friendly Image Analysis](#)

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Software visualization

Publisher: ACM

Full text available:  pdf(839.46 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The Eclipse platform presents an opportunity to openly collaborate and share visualization tools amongst the research community and with developers. In this paper, we present our own experiences of "plugging-in" our visualization tool, SHrIMP Views, ...


Keywords: configuration management and version control, integration, software development environment, software visualization

4 Learning from project history: a case study for software development



Davor Čubranić, Gail C. Murphy, Janice Singer, Kellogg S. Booth
November 2004 **CSCW '04**: Proceedings of the 2004 ACM conference on
Computer supported cooperative work

Publisher: ACM

Full text available:  pdf(428.12 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

The lack of lightweight communication channels and other technical and sociological difficulties make it hard for new members of a non-collocated software development team to learn effectively from their more experienced colleagues while they are coming ...


Keywords: project memory, recommender system, software artifacts, software development teams, user studies

5 Socially augmenting employee profiles with people-tagging



Stephen Farrell, Tessa Lau, Stefan Nusser, Eric Wilcox, Michael Muller
October 2007 **UIST '07**: Proceedings of the 20th annual ACM symposium on
User interface software and technology

Publisher: ACM

Full text available:  pdf(517.43 KB) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

Employee directories play a valuable role in helping people find others to collaborate with, solve a problem, or provide needed expertise. Serving this role successfully requires accurate and up-to-date user profiles, yet few users take the time to maintain ...

Keywords: bookmark, computer-mediated communication, impression management, online directory, social software, tagging

6 "Yes, but does it scale?": practical considerations for database-driven information systems



John Russell
October 2001 **SIGDOC '01**: Proceedings of the 19th annual international
conference on Computer documentation

Publisher: ACM

Additional Information: [full citation](#), [abstract](#),

Full text available:  [pdf\(231.31 KB\)](#)

[references](#), [cited by](#), [index terms](#)

This paper explores the process of designing and implementing a database-driven system of online documentation, and putting it live on the web for customers to use. Using real-life examples, it discusses practical considerations for balancing performance, ...

Keywords: Oracle, automation, categorization, database, performance, reliability, scalability, web services


7 [Autonomous authoring tools for hypertext](#)



Mark Truran, James Goulding, Helen Ashman

September 2007 **ACM Computing Surveys (CSUR)**, Volume 39 Issue 3

Publisher: ACM

Full text available:  [pdf\(667.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Autonomous authoring tools are routinely used to expedite the translation of large document collections into functioning hypertexts. They are also used to add hyperlinks to pre-existing hypertext structures. In this survey we describe a taxonomy of autonomous ...


Keywords: Authoring tools, automatic hypertext generation systems, link generation

8 [A framework for interactive web-based visualization](#)

Nathan Holmberg, Burkhard Wünsche, Ewan Tempero

January 2006 **AUIC '06: Proceedings of the 7th Australasian User interface conference - Volume 50**, Volume 50

Publisher: Australian Computer Society, Inc.

Full text available:  [pdf\(217.15 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As the power of end user web browsers increases, the delivery of sophisticated visualizations of information via the web becomes possible. However no technology exists that offers the kind of interactions that a stand-alone application can deliver. Technologies ...

Keywords: interactive, visualization, web-application, web3D


9 [Web browser accessibility using open source software](#)



Željko Obrenović, Jacco van Ossenbruggen

May 2007 **W4A '07: Proceedings of the 2007 international cross-disciplinary conference on Web accessibility (W4A)**

Publisher: ACM

Full text available:  [pdf\(505.76 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A Web browser provides a uniform user interface to different types of information. Making this interface universally accessible and more interactive is a long term goal still far from being achieved. Universally accessible browsers require novel interaction ...

Keywords: middleware, open source software, software platform, user

interfaces, web accessibility

10 Sowing the seeds of self: a socio-pragmatic penetration of the web



artefact

Pär J. Ågerfalk, Jonas Sjöström

October 2007 **ICPW '07**: Proceedings of the 2nd international conference on Pragmatic web

Publisher: ACM

Full text available: pdf(288.36 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper analyses the concept of the information technology artefact in a pragmatic web context with a special focus on its user interface. Assuming a communicative socio-pragmatic view of the use of Web artefacts, a distinction is made between explicit ...

Keywords: identity, open innovation, user interface, web 2.0, web system

11 Staging transformations for multimodal web interaction management



Michael Narayan, Christopher Williams, Saverio Perugini, Naren Ramakrishnan

May 2004 **WWW '04**: Proceedings of the 13th international conference on World Wide Web

Publisher: ACM

Full text available: pdf(2.76 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Multimodal interfaces are becoming increasingly ubiquitous with the advent of mobile devices, accessibility considerations, and novel software technologies that combine diverse interaction media. In addition to improving access and delivery capabilities, ...

Keywords: mixed-initiative interaction, out-of-turn interaction, partial evaluation, program transformations, web dialogs

12 AppleScript



William R. Cook

June 2007 **HOPL III**: Proceedings of the third ACM SIGPLAN conference on History of programming languages


Publisher: ACM

Full text available: pdf(621.56 KB) Additional Information: [full citation](#), [appendices and supplements](#), [abstract](#), [references](#), [index terms](#)


AppleScript is a scripting language and environment for the Mac OS. Originally conceived in 1989, AppleScript allows end users to *automate* complex tasks and *customize* Mac OS applications. To automate tasks, AppleScript provides standard ...

Keywords: AppleScript, history, scripting

13 ACM SIGGRAPH Computer Graphics: Volume 37 Issue 2

 May 2003 issue Volume 37 Issue 2
Publisher: ACM
Additional Information: [full citation](#)


14 ACM SIGPLAN Notices: Volume 40 Issue 11

 November 2005 issue Volume 40 Issue 11
Publisher: ACM
Additional Information: [full citation](#), [index terms](#)

15 Improving flexibility on host discovery for pervasive computing middlewares

Emerson Loureiro, Loreno Oliveira, Hyggo Almeida
November 2005 **MPAC '05: Proceedings of the 3rd international workshop on Middleware for pervasive and ad-hoc computing**

Publisher: ACM

Full text available:  [pdf\(296.32 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)


The vision of pervasive or ubiquitous computing, conceived by Mark Weiser, foresees a world where computing is embedded in every day objects. Such objects interact with each other to perform actions on behalf of the user. As one of the mains of pervasive ...

Keywords: component-based development, host discovery, pervasive computing

16 Storage and data management in EGEE

Graeme A Stewart, David Cameron, Greig A Cowan, Gavin McCance
January 2007 **ACSW '07: Proceedings of the fifth Australasian symposium on ACSW frontiers - Volume 68**, Volume 68

Publisher: Australian Computer Society, Inc.


Full text available:  [pdf\(617.55 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#)

Distributed management of data is one of the most important problems facing grids. Within the Enabling Grids for Enabling eScience (EGEE) project, currently the world's largest production grid, a sophisticated hierarchy of data management and storage ...

Keywords: data management, grid computing, grid storage

17 Netscape Plug-Ins

Larry Hoff
September 1999 **Linux Journal**, Volume 1999 Issue 65es
Publisher: Specialized Systems Consultants, Inc.


Full text available:  [html\(21.15 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [index terms](#)

Extending Netscape's ability to handle additional file formats

18 Collaboration in Software Engineering: A Roadmap

Jim Whitehead

May 2007 **FOSE '07**: 2007 Future of Software Engineering**Publisher**: IEEE Computer Society


Full text available:  [pdf\(489.22 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

Software engineering projects are inherently cooperative, requiring many software engineers to coordinate their efforts to produce a large software system. Integral to this effort is developing shared understanding surrounding multiple artifacts, each ...

19 BrowserShield: vulnerability-driven filtering of dynamic HTML

Charles Reis, John Dunagan, Helen J. Wang, Opher Dubrovsky, Saher Esmeir

November 2006 **OSDI '06**: Proceedings of the 7th symposium on Operating systems design and implementation**Publisher**: USENIX Association


Full text available:  [pdf\(411.90 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#)

Vulnerability-driven filtering of network data can offer a fast and easy-to-deploy alternative or intermediary to software patching, as exemplified in Shield [43]. In this paper, we take Shield's vision to a new domain, inspecting and cleansing not just ...

20 Towards context-aware adaptable web services

Markus Keidl, Alfons Kemper

May 2004 **WWW Alt. '04**: Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**Publisher**: ACM

Full text available:  [pdf\(142.73 KB\)](#) Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#), [index terms](#)

In this paper, we present a context framework that facilitates the development and deployment of context-aware adaptable Web services. Web services are provided with context information about clients that may be utilized to provide a personalized behavior. ...

Keywords: automatic context processing, context, extensibility, extensible framework, information services, service platform, web services

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